

Please forward to Group Art Unit 3672

Amended Compact Discs

EXAMINER NOTE: THIS PAPER IS AN INTERNAL WORKSHEET ONLY. DO NOT ENCLOSE WITH ANY COMMUNICATION TO THE APPLICANT. ITS PURPOSE IS ONLY THAT OF AN AID IN HIGHLIGHTING A PARTICULAR PROBLEM IN A COMPACT DISC.

THE ATTACHED CD (COPY 1) HAS BEEN REVIEWED BY OIPE FOR COMPLIANCE WITH 37 CFR 1.52(E). ***Please match this CD with the application listed below.***

Date: 02/05/06
Serial No./Control No. 10/087,573
Reviewed By: M. Day Phone: _____

- The compact discs are readable and acceptable.
- Copy 1 and Copy 2 of the compact discs are not the same.
- The compact discs are unreadable.
- The files on the compact discs are not in ASCII.
- The compact discs contain at least one virus.
- Other:
-
-
-

Volume in drive D:\ is
Directory of D:\

Substitute Seq Listing .. 14 KB 1/19/06

1 file(s)
Total filesize 14 KB
0 kilobytes free

<110> Schetters, Theodorus P. M.
Carcy, Bernard P. D.
Drakulovski, Pascal R.
Gorenflo, Andre F.

<120> Babesia canis vaccine

<130> I-2001.004 US

<140> 10/087,573
<141> 2002-02-28

<150> EP 01200816.5
<151> 2001-03-06

<160> 17

<210> 1
<211> 1135
<212> DNA
<213> Babesia canis

<220>
<221> CDS
<222> (75)..(500) .

<400> 1
gaattcggca cgagccctgc tatactgtgc tttgcaacta actccatcgt aataatttaa 60

tataataata aagg atg gag tcg aca tca aca acg acc aac ttt gtt gcc 110
Met Glu Ser Thr Ser Thr Thr Asn Phe Val Ala
1 5 10

gag aac cgt ccc acc ttt ggt gag acg ttt gat gtg atg agg gaa gct 158
Glu Asn Arg Pro Thr Phe Gly Glu Thr Phe Asp Val Met Arg Glu Ala
15 20 25

ttg ctt cgt gta aag tcc tct gaa cgc ttg gca atg ctc aga gcg ctt 206
Leu Leu Arg Val Lys Ser Ser Glu Arg Leu Ala Met Leu Arg Ala Leu
30 35 40

gca gga atg tgc ggt cac cgc gtc ctt cct ggc act ggt gct tct gcg 254
Ala Gly Met Cys Gly His Arg Val Leu Pro Gly Thr Gly Ala Ser Ala
45 50 55 60

ata gcg gca acg gta acc cca aag ggg gct tcg atg aag ctt aaa cca 302
Ile Ala Ala Thr Val Thr Pro Lys Gly Ala Ser Met Lys Leu Lys Pro
65 70 75

ccg cgt ccg cag tca acg aag tct ccg gag ctc agg gag ctg tca cgg 350
Pro Arg Pro Gln Ser Thr Lys Ser Pro Glu Leu Arg Glu Leu Ser Arg
80 85 90

aag att cgc gaa atg aat aag act ata agt cag gaa tca gct cgg gta 398
Lys Ile Arg Glu Met Asn Lys Thr Ile Ser Gln Glu Ser Ala Arg Val
95 100 105

aac cac cgg ttg ccg gaa ggc cac cct ctc tta gag aag cgg gca gaa 446
Asn His Arg Leu Pro Glu Gly His Pro Leu Leu Glu Lys Arg Ala Glu
110 115 120